

Meeting Request and Action Items - CHK Haynesville Prospective Study Site Stephanie Timmermeyer

to:

Jeanne Briskin, Ramona Trovato 01/27/2012 05:12 PM

Cc:

John Satterfield Hide Details

From: Stephanie Timmermeyer <stephanie.timmermeyer@chk.com>

To: Jeanne Briskin/DC/USEPA/US@EPA, Ramona Trovato/DC/USEPA/US@EPA

Cc: John Satterfield < john.satterfield@chk.com>

6 Attachments













6010-13c.pdf 8015-17.pdf 300 & SM4110 B-8a.pdf 8270-14.pdf 8260-16.pdf Microseismic Data Map.pdf

Ramona and Jeanne:

It was very nice to meet with both of you this week. I would like to check with you on setting up a meeting between your team and CHK for next week. I believe we talked about a conference call or a videoconference (which I believe would work even better). On our end, John Satterfield and I will attend along with Chris Hill our CHK study liaison. Please let me know a couple of days and times that work for you next week, and we will accommodate.

By this email, I am also responding to the items you requested in our conference call prior to our face to face meeting. First, please find in the below table the list of critical analytes, identified by your agency, and the corresponding commercial laboratory SOPs. Please consider this confidential information. You had also asked, Jeanne, about supplying a QAPP for our lab. I have been informed that labs do not have "QAPPs" per se but do have Quality Management (or Quality Assurance) Systems. The lab we use, Test America, is also contractor for the EPA, and given the confidential nature of the information, I wanted to suggest that you may have better luck requesting this information directly. We would be happy to revisit this issue, if necessary. The other item you requested was microseismic data in the vicinity of the Haynesville prospective study site. I forwarded you a map Monday showing two nearby locations for which we have that data. Please let me know whether the microseismic from those two sites will be useful to you. If so, I will send the reports. I have reattached the map for your convenience.

From our perspective, we are still waiting on the following information from your office:

- 1) the definition of critical versus non-critical analytes
- 2) a link to the ORD-TPM-3.4 protocol
- 3) verification of the Region III lab's glycol method
- 4) a schedule on timing for your activities at the site

Thank you for taking the time to meet with us this week. We look forward to a productive meeting next week to continue to move toward the next steps of the study.

Stephanie

Analyte	EPA Analysis Method	EPA Laboratory Performing the Analysis	CHK Laboratory SOP Attached
Gasoline Range Organics (GRO)	ORGM-506 r1.0, EPA Method 8015D	EPA Region VIII Laboratory	8015-17
Diesel Range Organics (DRO)	ORGM-508 r1.0, EPA Method 8015D	EPA Region VIII Laboratory	8015-17
Volatile Organic Compounds (VOC)*	RSKSOP-299v1	Shaw Environmental	8260-16
Semivolatile Organic Compounds (SVOC)	ORGM-515 r1.1, EPA Method 8270D	EPA Region VIII Laboratory	8270-14
Metals (As, Se, Sr, Ba, B)	RSKSOP-213v4 &- 257v2 or -332v0	Shaw Environmental	6010-13c
Major Cations (Ca, Mg, Na, K)	RSKSOP-213v4	Shaw Environmental	6010-13c
Major Anions (Cl, carbonate, Br, NO ₃ ⁻ +NO ₂ ⁻ , SO ₄ ²⁻)	RSKSOP-276v3 (NO ₃ ⁻ +NO ₂ ⁻ by RSKSOP- 214v5)	RSKERC general parameters lab	300 & SM4110 B-8

Thank you, Stephanie R. Timmermeyer Director - Federal Regulatory Affairs Chesapeake Energy Corporation Mobile: (304) 941-9879

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